

PORPHYRIN CONTAINING LACTIC ACID BACTERIAL CELLS AND USE THEREOF

ABSTRACT

- 5 Culturally modified lactic acid bacterial cells containing a porphyrin compound and their  
use in a novel method of reducing the oxygen content in a food and feed product or  
starting material is provided and means of improving the shelf life and/or quality of such  
products by using the culturally modified bacterial cells. Such culturally modified cells are  
useful in the manufacturing of a food and a feed product and for the manufacturing of  
10 metabolites produced by modified cells.

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